

# भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित  
PUBLISHED BY AUTHORITY

सं० २५]

नई दिल्ली, शनिवार, जून १७, १९७२ (ज्येष्ठ २७, १८९४)

No. 25]

NEW DELHI, SATURDAY, JUNE 17, 1972 (JYAISTHA 27, 1894)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके  
Separate paging is given to this Part in order that it may be filed as a separate compilation.

## भाग III—खण्ड २

### PART III—SECTION 2

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस  
Notifications and Notices issued by the Patent Office relating to Patents and Designs

#### THE PATENT OFFICE

##### Patents and Designs

Calcutta, the 17th June, 1972

#### CORRIGENDUM

In the Gazette of India, Part III Section 2 dated 27th November 1971 in page 439 column 1 under the heading "Applications Accepted" against No. 127287—

for 127287. Montecatini Edison S.p.A. and G.D. Varda.  
read 127287. Montecatini Edison S.p.A. and G.De Varda

#### Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

27th May 1972

- 328/72 Council of Scientific and Industrial Research. A new process for the halogenation of copper phthalocyanine.
- 329/72 P. Almeida. Double sided vacuum contact frame.
- 330/72 L. G. N. Ramamurthi A clearer roller cleaner.
- 331/72. National Razors & Blades (Private) Ltd. Improvements in or relating to safety razor blades.
- 332/72. William J. Parlour Limited Improvements in or relating to transformers. (28th May 1971).
- 333/72. The Warner & Swasey Company. Machine tool.
- 334/72. National Institute of Design. Frame.
- 335/72. Rohm and Haas Company. Polymers containing aminomethyl groups.

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- 336/72. Uss Engineers and Consultants, Inc. Ladle gate valve.
- 337/72. Colgate-Palmolive Company. Dental product.
- 338/72. Elliott Brothers (London) Limited. Display unit mounting means. (4th June 1971).
- 339/72. M. K. Mistry. Improvements in or relating to multi-purpose cabinets and the like.
- 340/72. Bapat Brothers. An electrostatic dust collection device.

29th May 1972

- 341/72. Development Consultants Private Limited. Improvements in or relating to valves for conveying materials.
- 342/72. Process Evaluation and Development Corporation. Preparation of paper pulp.
- 343/72. Process Evaluation and Development Corporation. Paper, pulp and pulping process.
- 344/72. Joseph Lucas (Industries Limited. Electric switches (12th June 1971).
- 345/72. Colorant Schmuckstein G.m.b.H. Brilliant-cut stone
- 346/72. Richter Gedeon Vegyeszeti Gyar, R.T. Material transmitting element for contacting streaming media of different phases or the same phase.
- 347/72. H. A. Girard. Improvements relating to yarn packages.
- 348/72. Leningradsky Metallichesky Zavod Imeni XXII Siezda Kpss. The method of eliminating vibrations of the regulating valve.
- 349/72. M. Kapur. A device adapted to produce a plurality of informations.

30th May 1972

- 350/72. Council of Scientific and Industrial Research. An improvement in or relating to design or crystalliser.
- 351/72. Council of Scientific and Industrial Research. The transfer of letters/numbers/designs on to metal by electrochemical techniques.
- 352/72. Council of Scientific and Industrial Research. Improvements in or relating to development of active material for pocket type and pressed mass type nickel cadmium cells.
- 353/72. Orissa Cement Limited. Improved roof construction of furnace.
- 354/72. Leningradsky Metallichesky Zavod Imeni XXII S'ezda Kpss. Electric-hydraulic speed governor of a hydraulic turbine.
- 355/72. Unilever Limited. Instant tea powder.
- 356/72. RCA Corporation. Fabrication of monolithic integrated circuits.
- 357/72. RCA Corporation. Magnetic beam adjusting arrangements.
- 358/72. G. A. Bergman. An improvement in and relating to motor drives percussion tools, preferably rock drilling machines of the type operated by an internal combustion engine.
- 359/72. USS Engineers and Consultants, Inc. Diffused metal coded product.
- 360/72. American Velcro, Inc. Shear attachments using hook and loop fastener elements.
- 361/72. National Institute of Design. A cycle.
- 362/72. National Institute of Design. Cycle.
- 363/72. N. V. Philips' Gloeilampenfabrieken Cutter for a dryshaver driven by a motor.
- 364/72. Beecham Group Limited. Penicillin Esters. (9th June 1971).
- 365/72. Mitsubishi Kinzoku Kogyo Kabushiki Kaisha. Method for producing titanium concentrate. (5th April 1972).
- 366/72. The Carborundum Company. Siliceous bonded refractory.

31st May, 1972

- 367/72. S. D. Sharma. Improvements relating to pressureless multi-wick kerosene stoves.
- 368/72. Kalyan Kumar Banerjee. Improvements in or relating to concrete frames for building of like structures.
- 369/72. Rhone-Poulenc S. A. Oxadiazolone compounds.
- 370/72. Rhone-Poulenc S. A. Oxadiazolone derivatives.
- 371/72. The Cumberland Engineering Company Limited. Improvements in and relating to electrolyzers.
- 372/72. The West Company. Primary nurser assembly.
- 373/72. Siemens Aktiengesellschaft. Improvements in or relating to a frequency band-width divider circuit arrangement. (13th March 1972). [Addition to No. 129023].
- 374/72. Metallgesellschaft A. G. Electrode, particularly anode.
- 375/72. H. D. Wright. Production of hydrogen peroxide.
- 376/72. M. Singh. A web-offsetting printing machine. [Addition to No. 132122].
- 377/72. M. Singh. A locking mechanism. [Addition to No. 132122].

- 378/72. J. Schmidt and M. Unruh. Improvements in or relating to copy paper.
- 379/72. Council of Scientific and Industrial Research. A new aluminium alloy for electrical conductor having high ductility.
- 380/72. Council of Scientific and Industrial Research. Ledger Book typewriter.
- 381/72. Jitendra Pal Gupta. Three phase sequence indicator.
- 382/72. S. S. Jain. A kit for a post office weighing balance, a Singing bell and a seed sowing stick-cum-hammer.
- 383/72. S. S. Jain. A kit containing a time Governing Watch, an automatic rain gauge, a strain gauge winding machine and a cutting machine.

1st June 1972

- 384/72. I. V. Vaghela, H. L. Parikh and H. B. Bagul. An improvement and modification in manufacturing of electric cable gland.
- 385/72. H. K. Mhatre. Gas gauge.
- 386/72. Porvair Limited. Methods of making microporous polymer materials (2nd June 1971).
- 387/72. Southwire Company Aluminum nickel alloy electrical conductor.
- 388/72. Sperry Rand Corporation. Improvements in hydraulic pumps. (13th April 1972).
- 389/72. Sperry Rand Corporation. Improvements in pumps and motors. (13th April 1972).
- 390/72. Etat Francais. Propergols.
- 391/72. Robert Bosch Fernsehanlagen GMBH. Printing process for the manufacture of electrical circuits.
- 392/72. Thorn Electrical Industries Limited. Improved lamp constructions. (2nd June 1971).
- 393/72. SCM Corporation. Cyanoalkyl aliphatic, aryl and thiophene-sulfonates as fungicidal agents for the control of fungus growth. (29th February 1972).
- 394/72. Rubber Udyog Vikas Private Ltd. Improvements in or relating to stoppers for hot water bottles.
- 395/72. P. K. Engineer. Improvements in tiffin carrier and the like.

2nd June 1972

- 396/72. Council of Scientific and Industrial Research. A stove suited for domestic use.
- 397/72. Council of Scientific and Industrial Research. Light intensity analogue to digital converter.
- 398/72. Council of Scientific and Industrial Research. The determination of acoustic anisotropy.
- 399/72. P. G. Peter. Fuse holding arrangement for electrical plugs.
- 400/72. USS Engineers and Consultants, Inc. Laminated iron core induction corner-heating unit.
- 401/72. Crown Zellerbach International Inc. Polymeric pulp for paper, and process of preparing polymeric pulp.
- 402/72. Aktiebolaget Svenska Flaktfabriken. Manufacture for printing paper.
- 403/72. Artos Dr. Ing. Meier-Windhorst K. G. Process and arrangement for the continuous treatment of refining liquids, especially for abundant treatment of chemicals like preparation, dyeing, superrefinement of tapes (or web) like textile (cotton tapes or handage) tapes, films etc.
- 404/72. Institut Elektroniki Akademii Nauk Uzbekskoi SSR and Tashkentskoe Gosudarstvennoe Spetsialnoe Konstruktorskoe Bjuro Po Khlokochochistitelnomu Oborudovaniyu. Cottonseed delinting machine.

405/72. H. Patel. A rotary international combustion engine. [Divisional date 16th February 1971].

406/72. H. Patel. A rotary combustion engine. [Divisional date 16th February 1971].

407/72. H. Patel. A rotary combustion engine. [Divisional date 16th February 1971].

408/72. H. Patel. A rotary combustion engine. [Divisional date 16th February 1971].

#### Complete Specifications accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any of the applications concerned, may at any time within four months of the date of this Gazette of India or within such further period not exceeding one month applied for in Form 14 of the Patents Rules, 1972, before the expiry of the said period of four months give notice to the Controller of Patents in the prescribed Form 15 of the Patents Rules, 1972, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

A limited number of printed copies of the specification in the following list will be available for sale from the Government of India Book Depot, 8, Kiron Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra, if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

The required typed copies of the specifications together with copies of the drawings, if any, can be supplied by Patent Office on payment of the necessary charges which may be ascertained on application to this office.

The dates shown in crescent brackets are dates allowed under Section 135 of the Act.

129947. M. P. George. Electric wax sealing apparatus.

*Comprising a vertical chamber for wax melting electrically and welded to a horizontal handle having a sliding seal holder and a toggle switch for the supply.*

131675 K. K. Xavier. Improvements in or relating to a high powered air rifle.

*Comprising a chamber ring loaded with pellet and accommodated between a face plate and an air chamber plate such that on rotating the ring pellets corner in line with the barrel bore.*

#### Opposition Proceedings

An opposition has been entered by Orissa Cement Limited to the grant of a patent on application No. 128510 made by Didier Werke A.G.

91181 121907 121946 122315 124690 125463 127227 127302 127453 127757 128085 128627 129221.

#### Registration of Assignments, Licences, etc. (Patents)

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests.

95683—M/s. Avery—Denison Limited.

110998—M/s. Larsen & Toubro Limited.

120405—Council of Scientific and Industrial Research.

119586—Council of Scientific and Industrial Research.

#### Renewal Fees Paid

60687 61452 63388 64247 64302 64338 64386 64403 64958 66142 67554 67585 67721 67862 67896 67898 67972 68018 68033 68041 68109 68267 68358 68382 70510 71593 71633 72018 72028 72030 72040 72112 72164 72227 72319 72337 72344 72371 72379 72427 72428 72524 72654 72768 72771 73100 73895 76799 76968 77001 77006 77014 77064 77085 77115 77118 77123 77149 77165 77196 77197 77264 77338

77379 77382 77857 79433 79514 79516 79517 79518 81558 81649 82069 82555 82561 82563 82574 82575 82577 82616 82728 82776 82777 82834 82850 82874 82935 82936 82983 83012 83035 83036 83165 83479 83541 83686 83850 83851 85774 88236 88246 88251 88273 88293 88304 88359 88378 88433 88579 88580 88585 88588 88602 88639 88640 88676 88961 89035 91181 93631 93645 94020 94071 94080 94088 94125 94129 94184 94186 94195 94196 94268 94296 94315 94322 94327 94479 94523 94574 94575 94576 94592 94717 94851 94936 95305 95422 95423 95927 98264 99794 99811 99876 99912 99914 99940 99977 99994 100017 100030 100032 100065 100124 100154 100166 100223 100264 100268 100289 100290 100293 100343 100391 100589 100699 100744 100745 100805 100994 101195 101411 102678 104688 105522 105525 105543 105558 105589 105590 105646 105682 105721 105729 105750 105780 105787 105850 105879 105941 105944 106008 106038 106174 106295 106331 106346 106363 106365 106403 106483 106820 106880 107080 107506 110523 110527 110533 110819 110871 110945 110955 110956 110962 110998 110999 111035 111132 111145 111150 111185 111193 111217 111226 111264 111265 111473 111540 111782 111861 111921 111928 111953 111957 112014 112051 112178 112217 112487 113437 115584 115594 116151 116224 116228 116236 116244 116245 116248 116249 116250 116254 116258 116308 116386 116389 116427 116507 116544 116553 116611 116759 116916 116968 116984 117088 117153 117177 117259 117295 117341 117376 117404 117636 117804 121410 121411 121508 121575 121644 121880 121881 124744 124776 125399.

#### Cessation of Patents

61761 61766 61767 61768 61769 61779 61784 61785 61787 61789 61791 61793 61797 61800 61805 61822 61825 61826 61831 61832 61842 61843 61846 61853 61855 61861 61862 61870 61871 61872 61877 61915 61918 61921 61929 61934 61943 61947 61949 61950 61952 61957 61961 61962 61963 61973 61974 61981 61988 61991 61993 62000 62003 62004 62007 62013 62014 62015 62016 62017 62021 62022 62023 62034 62036 62038 62040 62041 62050 62051 62052 62053 62054 62055 62059 62068 62072 62076 62078 62081 62083 62085 62090 62092 62096 62110 62111 62113 62115 62118 62121 62122 62128 62130 62133 62135 62143 62150 62151 62154 62161 62169 62176 62182 62186 62198 62203 62207 62208 62213 62214 62216 62219 62223 62226 62229 62234 62238 62247 62248 62250 62255 62257 62258 62259 62261 62263 62264 62267 62269 62270 62271 62272 62275 62283 62284 62289 62296 62297 62298 62299 62301 62302 62306 62307 62311 62312 62313 62325 62327 62338 62340 62347 62350 62353 62359 62361 62364 62377 62380 62384 62386 62391 62392 62393 62399 62402 62404 62407 62408 62411 62414 62419 62421 62428 62429 62431 62432 62436 62437 62448 62449 62450 62451 62453 62454 62455 62460 62462 62463 62466 62471 62472 62487 62488 62489 62491 62492 62495 62496 62497 62499 62507 62512 62513 62537 62539 62541 62542 62543 62544 62545 61957 64978 65010 65070 65193 65403 69415 71274 76412 91578 91579 96021 105866.

#### Restoration Proceedings

##### (1)

An order has been made on the 2nd February 1972, restoring the patent No. 92319 dated as of the 27th August 1964, granted to Dr. Tarnu Kumar Ghose Bhaskar Bandyopadhyay and The Registrar, Jadavpur University for "an apparatus for continuous parboiling of raw rice paddy".

##### (2)

An order has been made on the 13th April 1972 restoring the patent No. 102625 dated as of the 22nd November 1965 granted to International Standard Electric Corporation for "a route releasing circuit arrangement for interlocking signalling system controlling sections of a railway track".

## (3)

An order has been made on the 13th April 1972 restoring the patent No. 109274 dated as of the 10th February 1967 granted to Pactide Corporation for "improvements in or relating to method of distillation and apparatus therefor".

**Registration of Designs**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in section 50 of the Designs Act.

The dates shown in each entry is the date of registration of the designs including the entry.

- Class 1. No. 139140. Rajen Industrial Corporation, 95/205, Dadasaheo Phalke Road, Dadar, Bombay-14, Maharashtra State (a Registered Indian Partnership Concern), "Haid dryer", November 5, 1971.
- Class 1. No. 139288. Raja Mechanical Co., (P) Ltd., 33-Deputy Ganj, Delhi, An Indian Private Limited Company, "Toy", December 13, 1971.
- Class 3. No. 139075. Dunlop Limited, a British Company, Fort Dunlop, Erdington, Birmingham 24, England, "Tyre for a vehicle wheel", April 7, 1971, (U.K.).
- Class 3. No. 139100. Babuji Shilpi, An Indian Citizen, 'Anita', Flat No. 62, Mount Pleasant Road, Bombay-6, Maharashtra, India, "A rocking toy horse", October 20, 1971.
- Class 3. No. 139148. Ferrodie Limited an Indian Company, Roxy Chambers, New Queens Road, Bombay-4, Maharashtra, "Bowl", November 10, 1971.
- Class 3. No. 139156. Polymold Products an Indian Partnership Firm, 7A, Dhanraj Industrial Estate, Sun Mill Road, Lower Parel (West) Bombay-13 BC, Maharashtra, India, "A toy", November 11, 1971.
- Class 3. No. 139159. Zaffar Hussain, an Indian National, D-50 Seclampud, Nai Basti, Delhi-31, "Rod for baby net", November 15, 1971.
- Class 3. No. 139407. Bata Shoe Company Private Limited, a company incorporated under the Indian Companies Act and having its registered office at 30, Shakespeare "Sole for footwear", January 6, 1972.
- Class 12. No. 139155. Moneta Baking Corporation, (an Indian Partnership Firm), 66, Haines Road, Worli, Bombay-18, (Maharashtra), "Canape" (Wafer container), November 11, 1971.
- Class 13. No. 139122. Deepak Textile Mills (an Indian proprietary Firm), 154, A to Z Industrial Estate, Ferguson Road, Worli, Bombay-13 (Maharashtra), "Textile piece goods", November 1, 1971.
- Class 13. No. 139303 to 139310. The Khatau Makanji Spg. & Wvg. Co., Ltd., Laxmi Building, 6, Ballard Road, Bombay 1, Indian Company, "Textile piecegoods", December 17, 1971.
- Class 13. No. 139312 to 139314. Shree Ram Mills Ltd., Fergusson Road, Lower Parel, Bombay 13, Maharashtra, Nationality—Indian Company, "Textile goods", December 18, 1971.
- Class 13. No. 139403. Shree Ram Mills Ltd., Fergusson Road, Lower Parel, Bombay 13, Maharashtra, Nationality—Indian Company, "Textile goods", January 4, 1972.
- Class 13. Nos. 139420 to 139432. The Khatau Makanji Spg. & Wvg. Co., Ltd., Laxmi Building, 6, Ballard Road, Bombay 1, Indian Company, "Textile piecegoods", January 12, 1972.
- Class 13. Nos. 139449 to 139455. The Khatau Makanji Spg. & Wvg. Co., Ltd., Laxmi Building, 6, Ballard Road, Bombay-1. Indian Company, "Textile piecegoods", January 19, 1972.

S. VEDARAMAN, Controller General of Patents,  
Designs and Trade Marks